

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	2	("20050160368").PN.	US-PGPUB; USPAT; JPO; DERWENT	OR	OFF	2006/06/29 11:57
S2	0	("multimediaandslide\$1andanimat\$3andvirtualandvideoandgraphicandcamera\$1").PN.	US-PGPUB; USPAT; JPO; DERWENT	OR	OFF	2006/06/29 11:59
S3	272	multimedia and slide\$1 and animat\$3 and virtual and video and graphic and camera\$1	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2006/07/11 09:42
S4	204	S3 and @ad<"20040121"	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2006/12/19 17:31
S5	27	S4 and (powerpoint (power adj point))	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2006/06/29 12:02
S6	2	("5808612").PN.	US-PGPUB; USPAT; JPO; DERWENT	OR	OFF	2006/07/10 15:58
S7	2	("6595781").PN.	US-PGPUB; USPAT; JPO; DERWENT	OR	OFF	2006/07/10 16:28
S8	0	multimedia SAME slide\$1 SAME animat\$3 SAME virtual SAME video SAME graphic SAME camera\$1 SAME device\$1	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2006/07/11 09:42
S9	274	multimedia and slide\$1 and animat\$3 and virtual and video and graphic and camera\$1	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2006/07/11 09:44
S10	205	S9 and @ad<"20040121"	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2006/07/11 09:44
S11	205	S10 and (control NEAR\$3 (device\$ or panel))	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2006/07/11 09:44

PN 12/21/06

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S12	1174	(715/500).CCLS.	US-PGPUB; USPAT; JPO; DERWENT	OR	OFF	2006/07/13 10:58
S13	0	(700/706).CCLS.	US-PGPUB; USPAT; JPO; DERWENT	OR	OFF	2006/07/13 10:59
S14	85	(715/706).CCLS.	US-PGPUB; USPAT; JPO; DERWENT	OR	OFF	2006/07/13 10:59
S15	3	("2004/0001106").URPN.	USPAT	OR	ON	2006/12/19 17:29
S16	0	(715/501).CCLS.	US-PGPUB; USPAT; JPO; DERWENT	OR	OFF	2006/12/19 17:30
S17	1422	(715/501.1).CCLS.	US-PGPUB; USPAT; JPO; DERWENT	OR	OFF	2006/12/19 17:30
S18	29	S17 and hot\$spot	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2006/12/19 17:30
S19	25	S18 and (@ad<"20040121" or @rlad<"20040121")	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2006/12/19 17:31
S20	20	S19 and device	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2006/12/19 18:23
S21	7	S20 and icon	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2006/12/19 18:23


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1 [Non-uniform traffic issues in DCA wireless multimedia networks](#)

Jelena Mišić, Yik Bun Tam

 November 2003 **Wireless Networks**, Volume 9 Issue 6

Publisher: Kluwer Academic Publishers

 Full text available: [pdf\(454.22 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Wireless networks that utilize dynamic channel allocation (DCA) are known to perform better than those with fixed channel allocation, in terms of the call level QoS measures such as the handoff dropping probability. On account of this, the DCA networks are usually designed without the call admission control (CAC). However, given the decrease of cell sizes, together with ever increasing mobile phone and terminal population, dynamic channel allocation policies (such as channel borrowing) may not b ...

Keywords: adaptive call admission control, dynamic channel allocation, multimedia wireless networks, quality-of-service

2 [Special section on sensor network technology and sensor data managment](#)



[Multimedia streaming in large-scale sensor networks with mobile swarms](#)

Mario Gerla, Kaixin Xu

 December 2003 **ACM SIGMOD Record**, Volume 32 Issue 4

Publisher: ACM Press

 Full text available: [pdf\(163.90 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#)

Sensor networking technologies have developed very rapidly in the last ten years. In many situations, high quality multimedia streams may be required for providing detailed information of the hot spots in a large scale network. With the limited capabilities of sensor node and sensor network, it is very difficult to support multimedia streams in current sensor network structure. In this paper, we propose to enhance the sensor network by deploying limited number of mobile "swarms". The swarm nodes ...

3 [Preparing students for internet and multimedia technology careers](#)



Kathleen Harmeyer, Donna Tupper, William Beck, Sylvia Sorkin

 February 2001 **ACM SIGCSE Bulletin, Proceedings of the thirty-second SIGCSE technical symposium on Computer Science Education SIGCSE '01**, Volume 33 Issue 1

Publisher: ACM Press

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